RULE NUMBER	RULE NAME	METROLOGY OPERATION	MATCHING RULE SET
1	E40M1CD	5305	entity = ET40 at oper. = 5230
2	E40M1FI	5315	entity = ET40 at oper. = 5230
3	E39M1CD	5305	entity = ET39 at oper. = 5230
4	E39M1FI	5315	entity = ET39 at oper. = 5230
5	STP64M1CD	5305	entity = STP64 at oper. = 5170
6	R02DM1CD	5305	product = 98R02D
7	My Rule	5305	(product = 98M16B) AND (entity = STP64 at oper. = 5170) AND (entity = ET38 at oper. = 5230)

Table 1

RULE NUMBER	RULE NAME	METROLOGY OPERATION	SAMPLING WEIGHT
1	E40M1CD	5305	10
2	E40M1FI	5315	5
3	E39M1CD	5305	15
4	E39M1FI	5315	5
5	STP64M1CD	5305	10
6	R02DM1CD	5305	10
7	My Rule	5305	15

Table 2

LOT	PRODUCT	5170 entity	5230 entity
J10	98R02D	STP65	ET39
J20	98R02D	STP65	ET40
J30	98R02D	STP65	ET39
J40	98M16D	STP64	ET40
J50	98R02D	STP64	ET39
J60	98R02D	STP65	ET40
J70	98M16D	STP65	ET39
J80	98R02D	STP65	ET40

Table 3

LOT	E40M1CD	E39M1CD	STP64M1CD	R02M1CD	My Rule
J10	—	15	—	10	—
J20	10	—	—	20	—
J30	—	30	—	30	—
J40	20	—	10	—	—
J50	—	45	20	40	—
J60	30	—	—	50	—
J70	—	60	—	—	—
J80	40	—	—	60	—

Table 4

Operation	Trigger Value
5305	50
5315	60

LOT	RULE 1 E40M1CD	RULE 3 E39M1CD	RULE 5 STP64M1CD	RULE 6 R02M1CD	RULE 7 My Rule	Sample ?
J10	—	15	—	10	—	NO
J20	10	—	—	20	—	NO
J30	—	30	—	30	—	NO
J40	20	—	10	—	—	NO
J50	—	45	20	40	—	NO
J60	30	—	—	50	—	YES
J70	—	60	—	—	—	YES
J80	40	—	—	60	—	YES

Table 5

LOT	RULE 1 E40M1CD	RULE 3 E39M1CD	RULE 5 STP64M1CD	RULE 6 R02M1CD	RULE 7 My Rule	Sample ?
J10	—	15	—	10	—	NO
J20	10	—	—	20	—	NO
J30	—	30	—	30	—	NO
J40	20	—	10	—	—	NO
J50	—	45	20	40	—	NO
J60	30/0	—	—	50/0	—	YES
J70	—	60/10	—	—	—	YES
J80	10	—	—	10	—	NO

Table 6